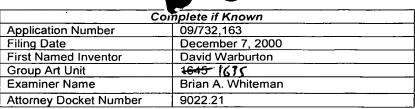
#	8
्ग	υ

Substitute form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet



					U.S.	PATENT DOCUMENTS		. <u>.</u>			
Examiner	Cite N	0.	U.S. Patent D	ocumen	it	Name of Patentee or Applicant			Pages, Columns, Lines,		
Initials*			Number Kind C			of Cited Document	Cited Document MM-DD-YYYY		Where Relevant Passages or Relevant Figures		
								DEOT			
		-						PECEIV	ED-		
		-						11141 -			
								JON 1 3 5UC	12		
				+							
				+			15	CH CENTER 160	1/2000		
		<u>!</u>		1	FOREIG	ON PATENT DOCUMENTS			<i>42300</i>		
Examiner Initials*	Cite No.		Foreign Paten	t Docum	ent	Name of Patentee or	Date of Publication	Pages, Columns, Lines, T Where Relevant			
		Office	Number	r	Kind Cod (if known		of Cited Document MM-DD-YYYY	Passages or Relevant Figures Appear			
					<u> </u>						
		1	OTHER	PRIOR	ART - N	ION PATENT LITERATURE	DOCUMENTS				
Examiner Initials*	Cite No.	Include n serial, sy	ame of the autho	r (in CAPI	TAL LETTE	ERS), title of the article (when approp , volume-issue number(s), publisher	priate), title of the item (boo	k, magazine, journal, published	T		
DW	1	Kotton, et al., Bone marrow-derived cells as progenitors of lung alveolar epithelium, Development, Vol. 128, pp. 5181-5188 (2001									
	2	Abstract #3394, Grove, et al., Bone Marrow Transplantation for the Delivery of Geen Therapy to Non-Hematopoietic Organs, Blood, November 16, 2001 Suppl, pp. 817a (2001)									
BW	3	Krause, Diane S., et al., <i>Multi-Organ, Multi-Lineage Engraftment by a Single Bone Marrow-Derived Stem Cell</i> , Cell, Vol. 105, pp. 369-377 (May 4, 2001)									
. 1	4	Zepeda, Monica L., et al., Characterization of Stem Cells in Human Airway Capable of Reconstituting a									
-		Fully Differentiated Bronchial Epithelium, Somatic Cell and Molecular Genetics, Vol. 21, No. 1, pp. 61-									
32	5	73 (1995) Mason, Robert J., et al, Stem Cells in Lung Development, Disease, and Therapy, Am. J. Respir. Cell Mol. Biol., Vol. 16, pp. 355-363 (1997)									
BV	6	Delplar	nque, Aurelie,	et al., E	Epithelial	stem cell-mediated develop e, Vol. 113, pp. 767-778 (20		spiratory mucosa			
	7	Magda				gating Stom Gells in the Lun		trics, Vol. 45, pp.			
	8			em Colle	s, <u>Int. J. [</u>	Exp. Path., Vol. 78, pp. 291-	310 (1997)				

			<u> </u>				
Examiner Signature	10 2	11		Date Considered	C 10		
	1112 "	-D	1 -		\perp (VI)) V()	
	1110		# //		\perp yy_1x	(/1) ~	
+5774 4 4 444 4555 4 111 4 115	.,,			 	_ / /	V/ V/	

